

INFORMATION DISCLOSURE CITATION

(Use several sheets if necessary)

Docket Number (Optional)

02940139AA

Application Number

09/714,790

Applicant(s)

Schmidt-Ullrich, et al.

Filing Date

November 17, 2000

Group Art Unit

1632

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	REF	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

U.S. PATENT APPLICATION PUBLICATIONS

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	REF	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	Translation	
							YES	NO

OTHER DOCUMENTS

(Including Author, Title, Date, Pertinent Pages, Etc.)

SDP		RADIATION-INDUCED ACTIVATION OF A COMMON VARIANT OF EGFR CONFERS ENHANCED RADIORESISTANCE; G. Lammering, et al., Radiotherapy & Oncology 72, (2004) 267-273, Department of Radiation Oncology, Medical College of Virginia, Virginia Commonwealth University, Richmond, Va.
SDP		INHIBITION OF THE TYPE II EPIDERMAL GROWTH FACTOR RECEPTOR VARIANT MUTANT RECEPTOR BY DOMINANT-NEGATIVE EGFR-CD533 ENHANCES MALIGNANT GLIOMA CELL RADIOSENSITIVITY, G. Lammering, et al., Clinical Cancer Research, Vol. 10, 6732-6743, October 1, 2004, Department of Radiation Oncology, Medical College of Virginia, Virginia Commonwealth University, Richmond, Virginia.

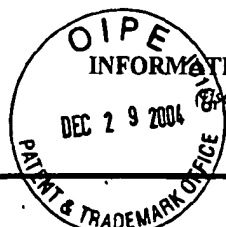
EXAMINER

Scott D. Prich

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SDP		EXTRACELLULAR DOMAINS DRIVE HOMO- BUT NOT HETERO-DIMERIZATION OF erbB RECEPTORS, K. M. Ferguson, et al., The EMBO Journal, Vol. 19 no. 17 pp 4632-4643, 2000, Department of Biochemistry & Biophysics and Johnson Research Foundation, University of Pennsylvania School of Medicine
SDP		THE CRYSTAL STRUCTURE OF A TRUNCATED ErbB2 ECTODOMAIN REVEALS AN ACTIVE CONFORMATION, POISED TO INTERACT WITH OTHER ErbB RECEPTORS, T. P. J. Garrett, et al., Molecular Cell, Vol. 11, 495-505, February 2003.

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